BR 262/8.7.2016

M.A.R. 57 (Rule 116)

Measurement Book

Serial No. 1st & final. No. C/09 169733

Name of work. Asphalting to Cross roads at Babanna Badavane in ward no-12 in SSD. From ..... To .....

Name of Contractor of nature of Agency... B. Mohan Kumar Sc:- 012-14-000002

Date of commencement of work.. No.EE/DO/WO/320/13-14 DI-4/3/4 Est cost 20.0 lakh.

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
I-1	Earth work in surface excavation in Hard Soil for levelling and lowering the ground manually (other than foundation of buildings, culverts) and removing the excavated stuff to a distance not exceeding 50m & lift upto 1.5m excavated Surface leveled & dressed disposed earth to be leveled after breaking of clods complete as per specifications ~~340-92 cum~~ ~~340-2 Aum~~ 340.52 Qty vide pg no. 169/27/1 of this M.B. @ 177=00 Rs.					Rs:- 60342:00 60272 -	
I-2	providing and filling Sand in foundation upto plinth to required depth for sub soil treatment including watering ramming Complete as per specifications.						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide pg no 169728/2 of this M.B. Qty Ltd to tender		229.44m			227.28sqm @ 1760=00 Rs- A00013:00	
I-3	Clearing the existing black topped surface with brooms soft brushes and finally dusting with old gunny bags and or/ compressed air to receive bituminous treatment including cost of all materials labour tools & machineries complete as per specifications.					4293.70sqm	
	Qty vide pg no 169732/1 of this M.B.					@ 2=59 Rs- 11121=00	
I-4	Providing laying spreading & compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at one in mechanical mix plant carriage of mixed method of tipper to site laying uniform layers paver in sub-base/base course Complete as per specifications.						

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09

169734

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide pg no 169729/2 of this M.B. Qty Ltd to tender		114.32m			113.64sqm @ 1121=0 Rs- 12:390.00	
I-5	Providing and laying surface dressing as wearing course in single coat using crushed stone aggregate of specified size on a layer of bituminous binder laid on prepared surface complete as per specifications.						
	Qty vide pg no 169730/2 of this M.B.					568.2sqm @ 97=00 Rs- 55115=00	
I-6	Providing and applying tack coat using emulsion pressure distributor at the rate of 0.25 kg/sqm on the prepared bituminous/granular surface complete as per specifications.						

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.0	$\frac{4.5+4.5}{2}$	0.025	= 3.37 sq m	
		1	30.0	$\frac{4.5+4.7}{2}$	0.025	= 3.45 cu m	
		1	30.0	$\frac{4.7+4.9}{2}$	0.025	= 3.60 cu m	
		1	30.0	$\frac{4.9+5.5}{2}$	0.025	= 3.90 cu m	
		1	30.0	$\frac{5.5+6.4}{2}$	0.025	= 4.46 cu m	
		1	30.0	$\frac{6.4+6.4}{2}$	0.025	= 4.80 cu m	
		1	14.60	$\frac{6.4+6.6}{2}$	0.025	= 2.19 cu m	
		1	33.0	$\frac{4.3+4.6}{2}$	0.025	= 3.54 cu m	
		1	30.0	$\frac{4.1+4.2}{2}$	0.025	= 3.11 cu m	
		1	30.0	$\frac{4.2+4.3}{2}$	0.025	= 3.19 cu m	
		1	30.0	$\frac{4.3+5.0}{2}$	0.025	= 3.49 cu m	
		1	30.0	$\frac{5.0+4.60}{2}$	0.025	= 3.60 cu m	
		1	30.0	$\frac{4.6+5.50}{2}$	0.025	= 3.74 sq m	
		1	30.0	$\frac{5.5+5.10}{2}$	0.025	= 3.92 cu m	

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169733 to 169771

Executed

Quantities of material

received any advance on

M.A.R. 57 (Rule 116)

Measurement Book

No. C/09 169736

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	30.0	$\frac{4.5+5.0}{2}$	0.025	= 3.56 cu m	
		1	30.0	$\frac{5.0+5.4}{2}$	0.025	= 3.90 cu m	
						110.63	
I-8	carriage of mixed material 10 kms.					@ 96.00	1069.792
	qty vide item no (7)					Rs	1038002.00
						110.63	6195
	Disposal of debris to the final place of disposal with all lead & lift complete as per specifications.					@ 56.00	
	qty vide item no-(1)					Rs	6911.00
						340.92 sq m	340.52
						@ 72.00	
	Total Amount :-					Rs	24546.00
							24517

Ckd & Rc

29/6/2016

Recd N.K. 29/6/16

Certified that the measurements
Certified that the quantities of m
previously

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Certificate

1) certified that contractor has done the work satisfactory.

2) certified that contractor has removed all debris from workspot.

3) certified that there is no due work from contractor side.

Ravi. N.K,
29/6/16.

29/6/2016

Audited and admitted for Rs. 1801643 = ~~1749335~~ =

Passed by Cheque for Rs. 1665630 = ~~1738~~ ~~16188~~02 -

(13.6013 =

by adjustment Rs 180583 =

Accounts Superintendent

Executive Engineer

B.B.M.P., Hegganahalli Division

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